

FIG. 1

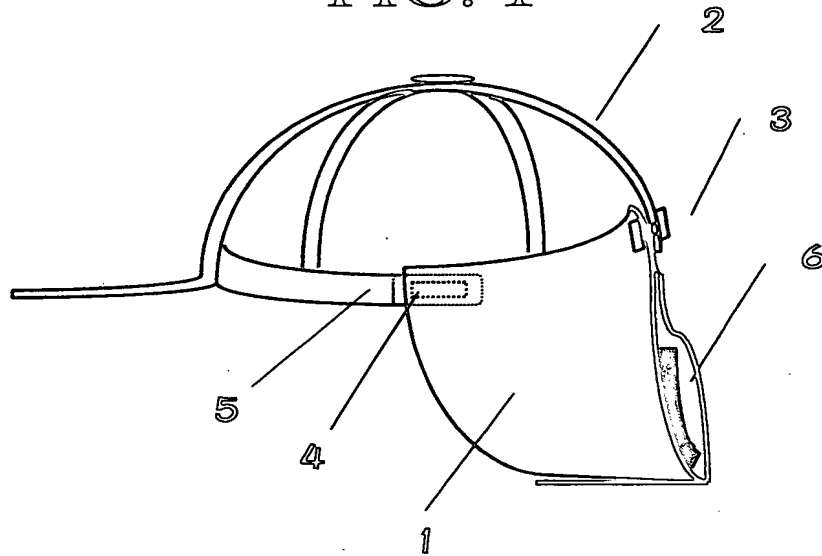
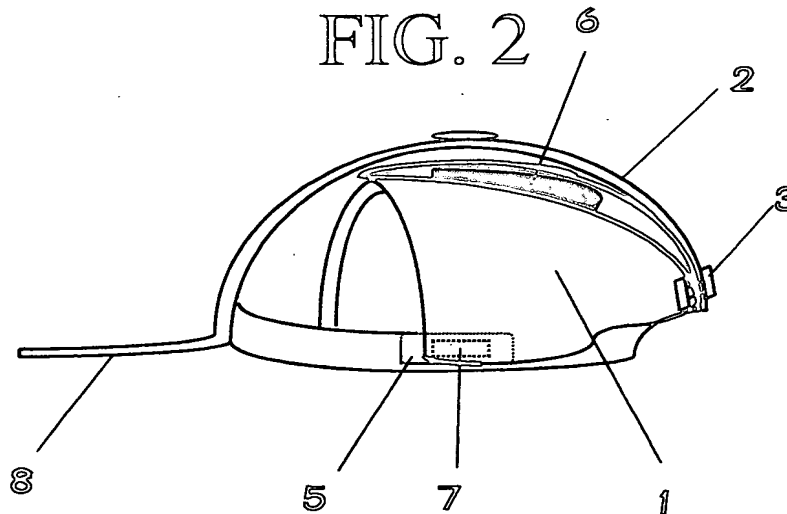


FIG. 2



- 1 Sunshade cover
- 2 Cap body
- 3 Locking pivot
- 4 Detachable Velcro's male piece attached to one of opposite ends of shading cover
- 5,5 Female piece of Velcro
- 6 Cold insulator
- 7 Detachable Velcro's male piece attached to the other end of shading unit (1)
- 8 Brim of hat

FIG. 3 (a)

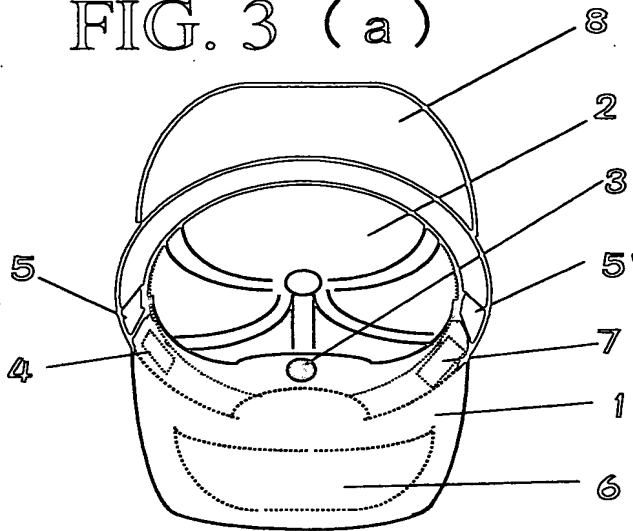


FIG. 3 (b)

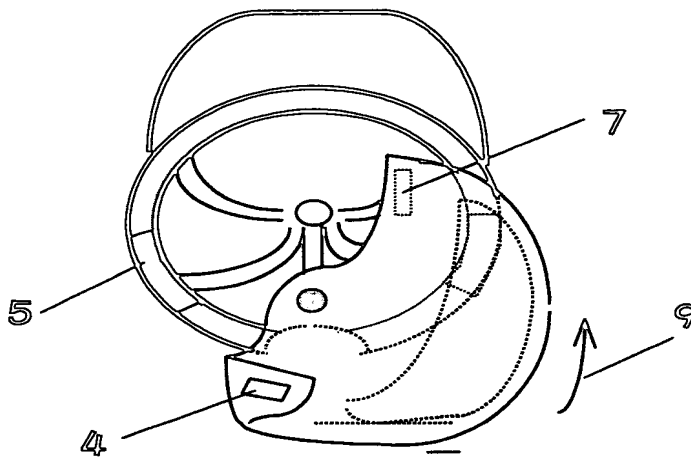
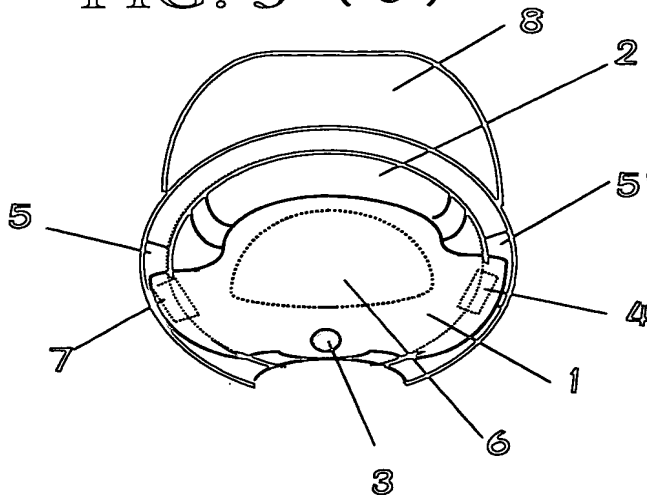


FIG. 3 (c)



- 1 Sunshade cover
- 2 Cap body
- 3 Locking pivot
- 4 Detachable Velcro's male piece attached to one of opposite ends of shading cover
- 5,5' Female piece of Velcro
- 6 Cold insulator
- 7 Detachable Velcro's male piece attached to the other end of shading unit (1)
- 8 Brim of hat
- 9 Arrow mark

FIG. 4

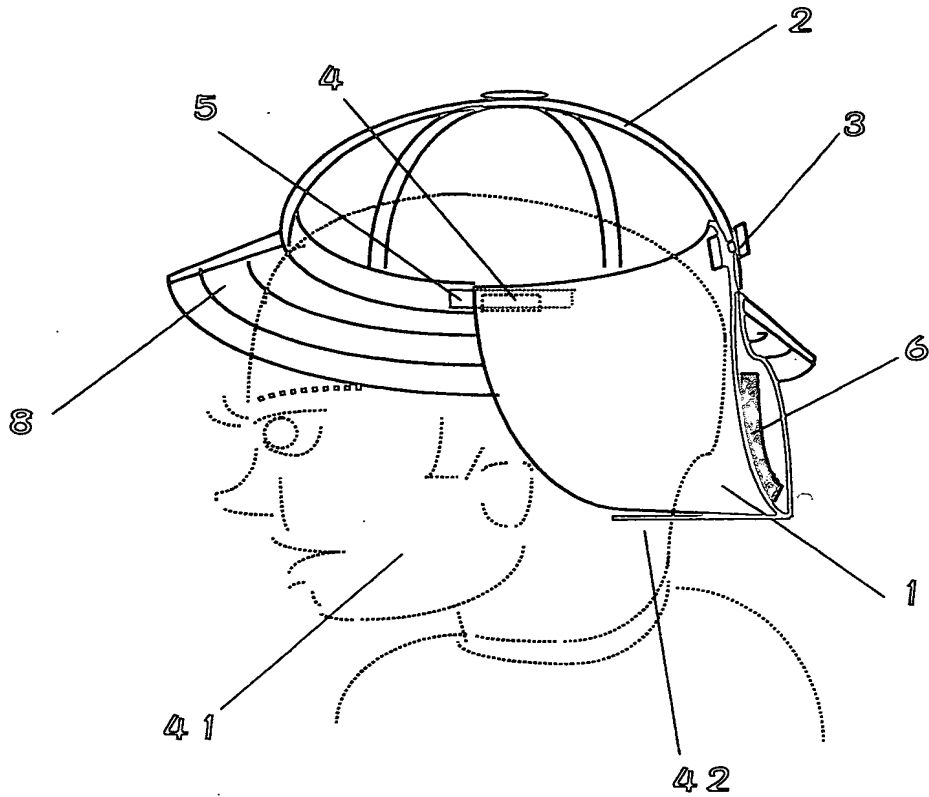
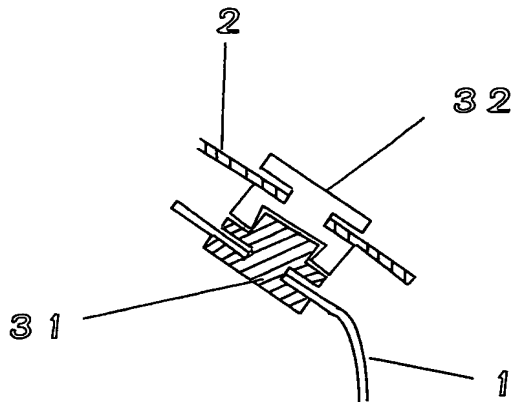


FIG. 5



- 1 Sunshade cover
- 2 Cap body
- 31 Male piece attached to shading cover
- 32 Fezmail piece attached to cap body
- 41 Face
- 42 Back of the head and neck

FIG. 6

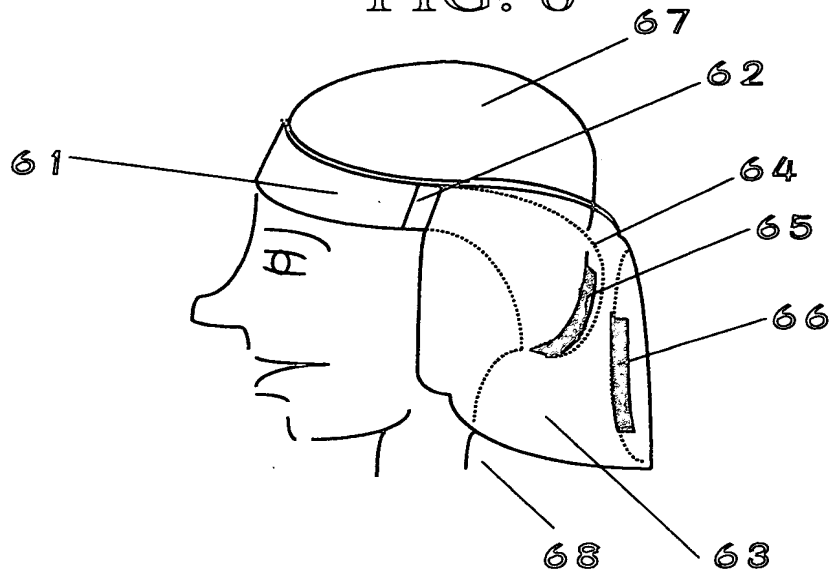
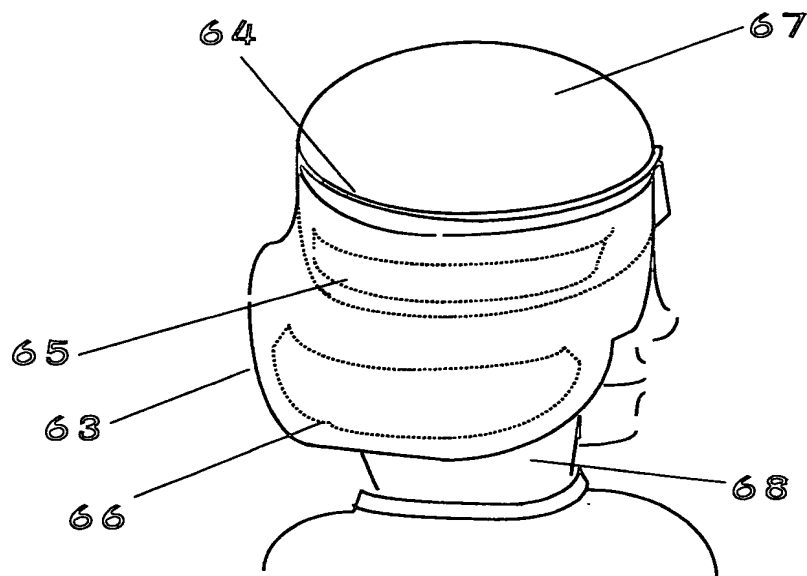
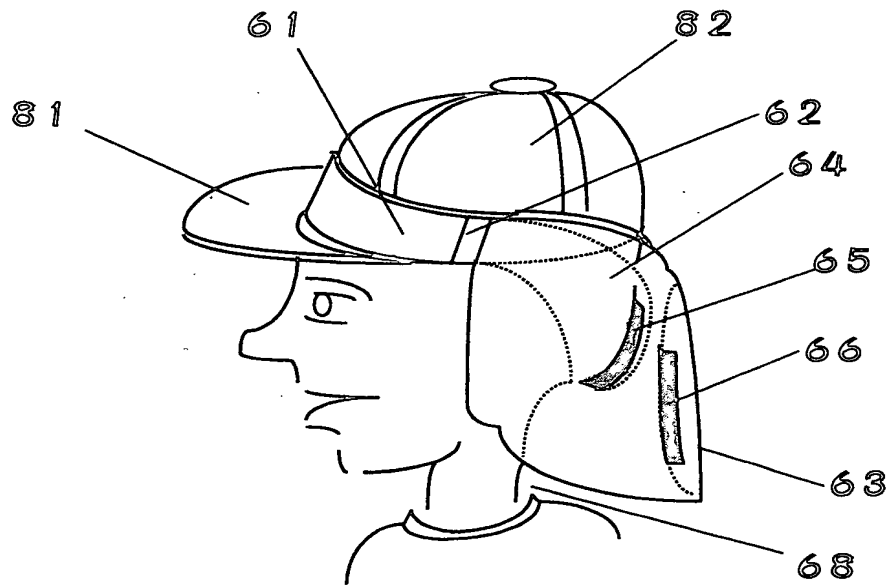


FIG. 7



- 61 Front of a headband
- 62 Attached portion
- 63 Sunshade cover
- 64 Back portion of a headband
- 65 Cooling member installed into headband
- 66 Cooling member installed into sunshade cover
- 67 Head
- 68 Back portion of neck

FIG. 8



- 61 Front of a headband
- 62 Attached portion
- 63 Sunshade cover
- 64 Back portion of a headband
- 65 Cooling member installed into headband
- 66 Cooling member installed into sunshade cover
- 68 Back portion of neck
- 81 Flange
- 82 Cap body